

Amendments to the Specification are as follows:

Please rewrite the paragraph on page 9, lines 8-18 as follows:

The ratio of the openings 20a to the whole of the reference surface 18a is preferably as higher than that of the connecting surface 29 (the flat portion of the reference surface 18a excepting the openings 20a) for connecting together the peripheries of the adjacent openings 20a as possible. The reflectance increases as the ratio of the connecting surface 29 increases. The ratio of the openings 20a to the whole of the reference surface 18a is set to, for example, 70% to 85% (more preferably within this range 75% to 85%), and the ratio of the connecting surface 29 between the adjacent openings 20a is set to, for example, 15% to 25%.

Please rewrite the paragraph on page 15, line 19 to page 16, line 1 as follows:

Since the anti-reflective film 17 has the many holes 19 formed in the reference surface 18a in order to extremely decrease the ratio of the connecting surface 29 (the flat portion of the reference surface 18a excepting the openings 20a), light from the ~~liquid crystal display unit 11~~emission surface 13a can be mostly transmitted without being reflected by the surface, thereby significantly improving the visibility of the liquid crystal display unit 11. Also, even when the quantity of light emitted from the light source 14 is decreased to some extent, the liquid crystal display unit 11 can be effectively illuminated to contribute to saving of a battery.

Please rewrite the paragraph on page 19, line 27 to page 20, line 15 as follows:

On the other hand, each of the openings of the anti-reflection structure is preferably formed in a polygonal shape, for example, a hexagonal shape. As shown in Fig. 8, the opening 62a of each of holes 62 constituting an anti-reflective structure 61 is formed in a hexagonal shape. The hexagonal openings 62a of the holes 62 can be arranged in a reference surface 63 with the maximum density, thereby mostly removing the connecting surface of the

reference surface 63. Therefore, the ratio of the openings 62a to the reference surface 63 becomes maximum to increase the anti-reflective ability to the limit. When the area of each opening 62a is approximated to the area of an inscribed circle of a hexagon, the ratio of the openings 62a to the whole of the reference surface 63 is set to, for example, 70% to 85% (more preferably within this range 75% to 85%). Although the area of the connecting surface between the adjacent openings 62a is set to, for example, 15% to 25%, the ratio of the connecting surface can be further decreased.